REFERENCES

1. K. REVATHI ET AL (2016) Isolation and in vitro antibacterial activity of lactic acid bacteria isolated from fermented panchagavya. Vol. 2, Issue 3, ISSN 2454-2229.
2. AHMED ABDELRAZAK ET AL (2016) Bacteriocin Production by Newly Isolated Lactobacillus Strain. Volume 11, Issue 3, PP 39-49. ISSN:2319-7676.
3. SARAH S SAMUEL ET AL (2016) Isolation and identification of antagonistic Lactobacillus spp. isolated from dairy products against selected pathogens.Vol.5(1): pp 08-13, ISSN: 2277- 7695.
4. R S UPENDRA ET AL (2016) Bacteriocin Production from Indigenous Strains of Lactic Acid Bacteria Isolated from Selected Fermented Food Sources. Volume 4 (1), Page-982-990, ISSN: 2348-6465.
5. INDIRA MIKKILI ET AL (2015) Isolation and Characterization of Bacteriocin Producing Lactic Acid Bacteria from Curd. Vol.8, No.1, pp 388-396, ISSN: 0974-4290.
6. THIRUNAVUK KARASU RAMASAMY AND KANNAN SUYAMBULINGAM (2015) Molecular characterization of lactobacillus sp, from Indian curd and its Antagonistic effects on uropathogens of Diabetic patients. Vol. 4(8), pp 14-22, ISSN 2278-3202.
7. ATUL T. SIRSAT ET AL (2015) Isolation and Characterization of Bacteriocin of Lactobacillus sp. From Dairy product. Issue – I, Volume – V. ISSN No. 2394-8426.
8. MAHDIEH IRANMANESH ET AL (2015) Characterization and Kinetics of Growth of Bacteriocin like Substance Produced by Lactic Acid Bacteria Isolated from Ewe Milk and Traditional Sour Buttermilk in Iran. Volume 6, Issue 12, ISSN: 2157-7110.
9. SHYAMAPADA MANDAL (2015) Curd Lactobacilli with Probiotic Potentiality. Vol. 6 No. 2;8, ISSN 2172-0479.
10. SUKHVIR KAUR (2015) Evaluation of Antibacterial Activity of Bacteriocin Produced from Lactobacillus sp. Isolated from Rhizosphere Soil.Vol 3 (3): PP 136-142. ISSN: 2320 – 7051.

11. KOMKHAE PILASOMBUT ET AL (2015) In vitro Characterization of Bacteriocin Produced by Lactic Acid Bacteria Isolated from Nem Chua, a Traditional Vietnamese Fermented Pork. Vol. 35, No. 4, pp. 473-478, ISSN 1225-8563.
12. SHARMILA P.S. AND VIDYA A.K (2015) Characterization and antibacterial activity of bacteriocin producing bacillus subtilis isolated from raw milk . Vol 9, Issue 2.
13. S KARTHICK RAJA NAMASIVAYAM ET AL (2014) Effect of Media on Bacteriocin Production by Lactobacillus brevis and Evaluation of Anti-Bacterial Activity.pp 1129-1136, ISSN: 0975-8585.
14. M.KANNAHI AND N.VIJI (2014) Isolation and Characterization of Bacteriocin Producing Lactobacilli from Dairy Butter Sample. No. 31, Pages: 183-186, ISSN 0976 – 044X.
15. BAMGBOSE TIMOTHY AND SUMIT SHARMA (2014) Isolation and characterization of microbes producing bacteriocin from curd, raw milk and soil and its preservative effects. Vol. 5, Issue 5, ISSN: 2320-5148.
16. DESHMUKH P.V AND THORAT P.R. (2014) Detection of antimicrobial efficasy of novel bacteriocin produced from lactobacillus similis. Volume 2, Issue 1, ISSN 2320-5407.
17. SARAH SHARMILA SAMUEL AND SANGEETA SHUKLA (2014) Isolation, screening and identification of bacteriocin producing lab from curd. Volume 4, Issue, ISSN 2277– 7105.
18. ASHOK V. GOMASHE ET AL (2014) Screening and Evaluation of Antibacterial Activity of Bacteriocin Producing Lab against some Selected Bacteria Causing Food Spoilage. Volume 3 Number 8 pp. 658-665, ISSN: 2319-7706.
19. YALIAN SUN ET AL (2014) Isolation and Characterization of Lactic Acid Bacteria Producing Bacteriocin from Newborn Infants Feces. Volume 1 Issue 2, ISSN : 2471-0172.
20. AMIT BHARAL AND VIPAN KUMAR SOHPAL (2013) Evaluation of Antimicrobial Activity of Bacteriocin (L. acidophilus) against human pathogenic and food born microorganisms. Vol. 2, Issue 9, ISSN: 2319-8753.

21. K. SUGANYA ET AL (2013) isolation and characterization of probiotic lactic acid bacteria from milk and curd samples. Vol 4(1): pp 317 – 324, ISSN 0975-6299.
22. MOSHOOD A. YUSUF (2013) Lactic Acid Bacteria:Bacteriocin Producer: A Mini Review. Volume 3, Issue 4, ISSN: 2319-4219.
23. N. RAVI SANKAR ET AL (2012) Purification and Characterization of Bacteriocin Produced by Lactobacillus plantarum Isolated from Cow Milk.Vol 3 (2): pp 133-137, ISSN 2079-2093.
24. BALJINDER KAUR ET AL (2012) Isolation and In vitro characterization of anti-Gardnerella vaginalis bacteriocin producing Lactobacillus fermentum. Vol. 1, No. 3,PP 41-50.
25. SOUMYA.T.V ET AL (2012) Characterization of Bacteriocin Produced byLactobacillus SP and optimization of cultural condition. Volume 2, Issue 12, ISSN 2250-3153.
26. K.VINDHYA VASINI ROY (2012) isolation of lactobacilli from some traditional fermented foods and vegetables and evaluation of the bacteriocins.Vol 2(6): pp 251-257, ISSN: 2277-4149.
27. V.SUMATHI AND D.REETHA (2012) Screening of Lactic Acid Bacteria for Their Antimicrobial Activity against Pathogenic Bacteria. ISSN 0976 – 3333.
28. TARIFUL ISLAM ET AL (2012) Analysis of Antimicrobial Activity of Lactobacillus paracasei ssp. paracasei-1 Isolated from Regional Yogurt.Volume – 1,Issue – 4, ISSN: 1839-8499.
29. AROKIYAMARY AND P.K. SIVAKUMAR (2011) Antibacterial activity of bacterocin producing lactobacillus sp., isolated from traditional milk products. Volume 2,no 3, ISSN: 2220-4822.
30. A.MOHANKUMAR AND N. MURUGALATHA (2011) Characterization and Antibacterial Activity of Bacteriocin Producing Lactobacillus Isolated from Raw Cattle Milk Sample. Vol. 3, No. 3; ISSN 1916-9671.
31. MARIA TUFAIL ET AL (2011) Isolation and evaluation of antibacterial activity of bacteriocin produced by Lactobacillus bulgaricus from yogurt. Vol. 5(22), pp. 3842-3847, ISSN 1996-0808.

32. G. RAJARAM ET AL (2010) Purification and Characterization of a Bacteriocin Produced by Lactobacillus lactis Isolated from Marine Environment. Vol 2(2): PP 138-144, ISSN: 2042-4876.
33. ADRIANO BRANDELLI (2010) Production of bacteriocin-like substances by lactic acid bacteria isolated from regional ovine cheese. ISSN 1517-8382.
34. V. KARTHIKEYAN AND S. W. SANTOSH (2009) Isolation and partial characterization of bacteriocin produced from Lactobacillus plantarum. Vol. 3 (5) pp. 233-239, ISSN 1996-0808.
35. E.D. SIMOVA ET AL (2009) Characterization and antimicrobial spectrum of bacteriocins produced by lactic acid bacteria isolated from traditional Bulgarian dairy products. ISSN 1364-5072.